

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

- 1 1. (Currently amended) A portable radio device having an antenna, comprising:
2 a first case connected to the antenna such that the antenna ~~forms a predetermined~~
3 ~~angle with the first case in a longitudinal direction~~ diverges from the longitudinal direction of
4 the case at an acute angle; and
5 a second case which is connected to the first case and is made of metal or a material
6 including metal,
7 wherein the second case is located alongside the antenna when the portable radio
8 device is used.

- 1 2. (Original) The portable radio device according to claim 1, further comprising a
2 hinge portion for rotatably connecting the first case and the second case to each other,
3 wherein the first and second cases rotate about the hinge portion and stop at a
4 predetermined angle that is smaller than 180 degrees when the portable radio device is used.

- 1 3. (Original) The portable radio device according to claim 2, wherein the first
2 case is a main body case in which a main substrate of a portable radio device is housed, and
3 the second case is a cover case of the main body case.

- 1 4. (Original) The portable radio device according to claim 1, wherein the second
2 case includes a receiver portion that outputs sound.

- 1 5. (Original) The portable radio device according to claim 1, wherein the antenna
2 includes a whip antenna that can be pulled out.

1 6. (Currently amended) A portable radio device having an antenna, comprising:
2 a first case connected to the antenna such that the antenna ~~forms a predetermined~~
3 ~~angle with the first case in a longitudinal direction~~ diverges from the longitudinal direction of
4 the case at an acute angle; and
5 a second case which is connected to the first case, and is made of metal or a material
6 including metal,
7 wherein the second case is located between the antenna and a user when the portable
8 radio device is used.

1 7. (Original) The portable radio device according to claim 6, further comprising a
2 hinge portion for rotatably connecting the first and second cases to each other,
3 wherein the first and second cases rotate about the hinge portion and stop at a
4 predetermined angle that is smaller than 180 degrees when the portable radio device is used.

1 8. (Original) The portable radio device according to claim 7, wherein the first
2 case is a main body case in which a main substrate of a portable radio device is housed, and
3 the second case is a cover case of the main body case.

1 9. (Original) The portable radio device according to claim 6, wherein the second
2 case includes a receiver portion that outputs sound.

1 10. (Original) The portable radio device according to claim 6, wherein the antenna
2 includes a whip antenna that can be pulled out.
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